Arshad Ali

Address: DHA Ph # 1, Lahore, Punjab, Pakistan

Python Django Web Developer

Personal Information

Birth Date:	2001.8.25	Whatsapp chat:	https://wa.me/+923401710232
Nationality:	Pakistan	Education:	Graduate
Graduation time:	2023.03.03	Research direction:	Computer Science
Mobile Phone#:	+923401710232	Email:	arsk92110@gmail.com

Computer Science & IT

MDTS 1 Year Experience

Professional Summary

Highly motivated and detail-oriented **Python Django Web Developer** with strong expertise in backend development, database management, and modern web technologies. Skilled in designing and building scalable, secure, and efficient applications using **Python Django, Docker Container, SQLite3, and Postgres solutions**. Proficient in **frontend frameworks** including **HTML, CSS, JS, and Bootstrap**, enabling the delivery of full-stack solutions with seamless user experiences. Professional experience includes internships and full-time roles at **Kz Project Company** and **Micro Data Tech Solutions**, where I contributed to developing and deploying real-world applications.

Professional Companies Work Experience

Kz Project Company (Internship 3-month)	(Islam-Pura Lahore, Pakistan)	(2024.02 - 2024.05)
MDTS (Micro Data Tech Solutions)	(DHA Ph.6 , Raya Defense, Lahore, Pakistan)	(2024.09 - present)

Education Background

2021.02 - 2023.03	M.Sc.	University of Management and Technology, Lahore	Computer Science and IT
2018.09 - 2020.10	B.Sc.	Bahu-Uddin Zakariya University (BZU) Multan	Computer Science and IT

Professional Skills

- **Programming Language 1:** Python Django Backend Developer**,** with SQLite-3, SQL, Postgres
- **Web Technology:** HTML, JS, CSS, Bootstrap as a Frontend
- **Programming Tool :** Visual Code & Visual Studio, **Docker Container** , PyCharm, Sublime3
- **LaTex** Software (documentation preparation system) for research paper and thesis writing
- **Familiar** with **Excel** software / **Access** Software / **Word** Documents
- Technical writing, **English** accent basic, Mother Tongue **URDU**

Projects Work Experience

Project FyP: Lofin App Store (University of Management and Technology Lahore, Pakistan)   (2021.09 - 2022.01)

- **Github Link** : https://github.com/s2021027010/Lofin-App-Store .
- **Backend Lang:** Python Django, SQlite3 Database Model ;
- **Frontend Lang:** Html, JavaScript, Css, Ajax, Bootstrap

Project 2: Hobby News (Blog Post)   (2022.02 - 2022.06)

- **Github Link** : https://github.com/s2021027010/Hobby-Blog .
- **Backend Lang:** Python Django, SQlite3 Database Model ;
- **Frontend Lang:** Html, JavaScript, Css, Ajax, Bootstrap

Project 3: Pharma Pill (Pharmacy Management System) (UMT, Lahore, **Pakistan**)   (2022.07-2022.12)

- **Github Link** : https://github.com/s2021027010/Pharma-Pill .
- **Backend Lang:** Python Django, SQlite3 Database Model ;
- **Frontend Lang:** Html, JavaScript, Css, Ajax , Bootstrap

Project 4: Pin Store (E-Commerce) (UMT, Lahore, Pakistan)   (2023.01 - 2023.06)

- **Github Link** : https://github.com/s2021027010/PinStore .
- **Backend Lang:** Python Django, SQlite3 Database Model ;

Project 5: WhatSoft Chat (Social Media)   (2023.07 - 2023.12)

- **Github Link** : https://github.com/s2021027010/WhatSoft .
- **Backend Lang:** Python Django, SQlite3 Database Model ;
- **Frontend Lang:** Html, JavaScript, Css, Ajax, Bootstrap

Project 6: VideoTube (Social Media) (UMT, Lahore, Pakistan)   (2024.01-2024.04)

- **Github Link** : https://www.github.com/s2021027010 .
- **Backend Lang: Python Django, SQlite3 Database Model**
- **Frontend Lang:** Html, JavaScript, Css, Ajax, Bootstrap

Project 7: PickUpReach (Transport Management System) (UMT, Lahore, Pakistan)   (2024.05-2024.09)

- **Github Link** : https://www.github.com/s2021027010 .
- **Backend Lang: Python Django, SQlite3 Database Model** :
- **Frontend Lang:** Html, JavaScript, Css, Ajax, Bootstrap

■ Awards and Achievements

- 2021.9 - 2022.02：Final year's project funded by the UMT Lahore; Won the best project award (Master Level)

- 20219.01 - 2020.12：Punjab Educational Endowment Fund Scholarship (B.Sc. Level)

Research Interest

Data Science | Data Computing | Machine Learning | Artificial Intelligence **|** Android Development **|** React.js Native | Social Science | Image Processing and Analyzing

Reference

Professor and HoD Imran Saleem

Major: Department of (SPA Master) Computer Science.

University of Management and Technology , Lahore, Pakistan

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